
Subject: Re: Devnodes question

Posted by [n00b_admin](#) on Thu, 15 Jan 2009 23:54:21 GMT

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After some poking around here's more info regarding the problem i encounter:

On the HN i perform something like this:

```
losetup /dev/loop0 /root/disk
```

After creating the block device file i issue:

```
losetup -a
```

Which outputs:

```
/dev/loop0: [0803]:12271800 (/root/disk)
```

I configure the first VE like this:

```
vzctl set 201 --devnodes loop0:rw --save
```

Do the same to the second VE:

```
vzctl set 202 --devnodes loop0:rw --save
```

Start both VE's and mount the /dev/loop0 as /mnt/disk2 inside the VE's.

Everything works perfect at this point.

Then i stop VE 202 and issue "losetup -a" on the HN which has the same output as before.

After i stop the other VE, "losetup -a" does not output anything signaling that the block device file has been detached.

I repeated this operation with the "DEVNODES" option set to read-only but the same behavior is encountered which leads me to believe it is an operation performed automatically by VZCTL, perhaps, but i was not able to identify how to control it.
